MSB-7267

AMENDMENTS TO THE CLAIMS

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Cancelled)
- 5. (Cancelled)
- 6. (Cancelled)
- 7. (Cancelled)
- 8. (Cancelled)
- 9. (Cancelled)
- 10. (Cancelled)
- (Cancelled)

(Currently Amended) A stable lyophilized pharmaceutical composition comprising approximately 1 to 4 milligrams per milliliter of a wild-type human IL-2 mutein and a stabilizing mixture comprising histidine, glycine, and sucrose, wherein said human IL-2 mutein consists of the amino acid sequence of wild-type human IL-2 with one substitution consisting of the replacement of the amino acid asparagine at position 88 in the wild-type human IL-2 with the amino acid arginine.

(Previously amended) The stable lyophilized composition of claim 12, wherein the histidine is present at approximately 0.06 -1.8 % measured by weight.

3 44. (Previously amended) The stable lyophilized composition of claim 12, wherein the glycine is present at approximately 1-3 % measured by weight.



MSB-7267

15. (Previously amended) The stable lyophilized composition of claim 12, wherein the sucrose is present at approximately 0.5-3 % measured by weight.

(Previously amended) The stable lyophilized composition of claim 12 in aqueous form having a pH ranging from about 5.0 to 6.5.

(Previously amended) A stable lyophilized pharmaceutical composition, which upon aqueous reconstitution comprises the following:

1.0 - 4.0 mg/ml of a human IL-2 mutein consisting of the amino acid sequence of wild-type human IL-2 with one substitution consisting of the replacement of the amino acid asparagine at position 88 in the wild-type human IL-2 with the amino acid arginine,

and

Histidine

0.08 -1.6 % wt,

NaCl

0 - 0.9 wt %

Sucrose

1 - 10 % wt, and

Glycine

0-3% wt at a

pH of

5 - 6.5.